



# **Electronic Publication of Patents Journal under The Patents (Amendments) Act, 2016**

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**NEW APPLICATIONS FOR THE PATENTS**

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

<b>08-07-2019</b>		
479/2019	GlaxoSmithKline Intellectual Property Development Limited United Kingdom Fimbrion Therapeutcis, Inc USA (Priority 10-07-2018 US)	“NOVEL COMPOUNDS”
480/2019	Novartis AG Switzerland (Priority 10-07-2018 US)	“3-(5-AMINO-1-OXOISOINDOLIN-2-YL)PIPERIDINE-2,6-DIONE DERIVATIVES AND USES THEREOF”
481/2019	Novartis AG Switzerland (Priority 10-07-2018 US)	“3-(5-HYDROXY-1-OXOISOINDOLIN-2-YL)PIPERID-INE-2,6-DIONE DERIVATIVES AND USES THEREOF”
482/2019	COMSATS University Islamabad, Islamabad – Pakistan	“Novel ferrocenyl derived aroyl thioureas and preparation thereof”
<b>09-07-2019</b>		
483/2019	Dr. Anjum Munir Dr. Waseem Amjad Engr. Farhat Mahmood University of Agriculture, Faisalabad – Pakistan	“Solar Assisted Energy Efficient Vertical Cabinet Dryer for the Quality Drying of Perishable Products”
484/2019	CASALE SA, Switzerland (Priority 12-07-2018 EP)	“Urea granulation process”

485/2019	Hamza Nadeem Qureshi Daniyal Jawed Qureshi Lahore – Pakistan	“GENETICALLY ENGINEERED HERBICIDE TOLERANT CROP PLANT (KALGIN-7) EXPRESSING EPSPS GENE”
<b>11-07-2019</b>		
486/2019	Meiji Co., Ltd., Japan (Priority 19-07-2018 JP)	“CAP, CONTAINER WITH CAP, SUBSTANCE MIXING METHOD, AND PACKED FOOD AND DRINK”
487/2019	SYNGENTA CROP PROTECTION AG, Switzerland (Priority 13-07-2018 EP)	“PESTICIDALLY-ACTIVE BICYCLE HETEROAROMATIC COMPOUNDS”
488/2019	ELI LILLY AND COMPANY USA (Priority 26-07-2018 US)	“CD226 AGONIST ANTIBODIES”
489/2019	Dr. Anjum Munir Engr. Muhammad Tayyab Engr. Ali Raza <b>University of Agriculture, Faisalabad - _Pakistan</b> Prof. Dr. Oliver Hensel <b>Universitat Kassel, Germany</b>	“Thermal Oil Based Solar Roaster”
490/2019	BAYER AKTIENGESELLSCHAFT, Germany (Priority 16-07-2018 EU)	“HERBICIDAL MIXTURES”
<b>12-07-2019</b>		
491/2019	XEROS LIMITED,	“Apparatus and method for treating a

	United Kingdom (Priority 13-07-2018 UK)	substrate with solid particles”
492/2019	XEROS LIMITED, United Kingdom (Priority 13-07-2018 UK)	“Apparatus and method for treating a substrate with solid particles”
493/2019	UPL LTD, India (Priority 13-07-2018 IN)	“COMPOSITION COMPRISING EUTECTIC MIXTURE OF BOSCALID AND A STROBILURIN FUNGICIDE”
494/2019	FMC Corporation USA (Priority 14-07-2018 US)	“INDAZOLE PESTICIDES”
495/2019	Dr. Khuram Pervez Amber MUST MIRPUT AJK – Pakistan	”Enivorinment Friendly Multi-Purposed Smart Solid Fuel Stove”

**APPLICATION ACCEPTED**

Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

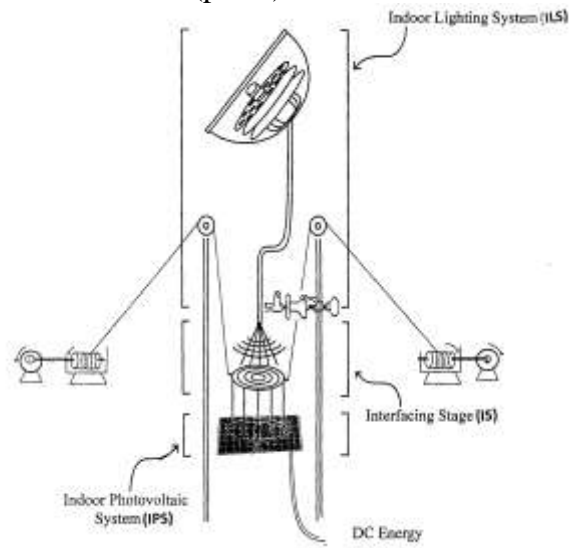
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

<p>368/2016</p>	<p>DR. HIFSA SHAHID, Lahore - Pakistan.</p>	<p>“A METHOD TO GENERATE ELECTRICAL ENERGY BY UTILIZING A CUSTOMIZED HYBRID SYSTEM”</p> <p>H01L31/00.</p> <p style="text-align: right;"><b>143190</b></p> <p>The present invention provides a method to generate electrical energy by utilizing a customized hybrid system which leads to enhanced efficiency and life span of the solar cell or panel. The hybrid system comprises of an indoor lighting system (ILS), interfacing stage (IS) and indoor photovoltaic system (IPS). It employs specific solar irradiance band having specific intensity to generate optimum electrical energy via band gap matching with the solar cell/s material and using the solar cell/s at their optimum efficient limit. The invention also relates to a method to control the appropriate temperature or alternatively maximum power point tracking by to and fro movement of the lens/lenses of the interfacing stage (IS) along its focal length. By adopting the aforesaid methodology, optimized</p>
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energy output in watt per meter square ( $\text{watt/m}^2$ ) from the solar cells (panel) is achieved.



**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Applicant</b>
<b><u>08/07/2019</u></b>		
19949	COMMODE (Class 4)	RANA MUNAWAR HUSSAIN, RIZWAN MUNAWAR RANA IRFAN MUNAWAR RANA
19950	COMMODE (Class 4)	RANA MUNAWAR HUSSAIN, RIZWAN MUNAWAR RANA IRFAN MUNAWAR RANA
<b><u>09/07/2019</u></b>		
19951	Packaging (Class-05)	Razavi Yeast Co. JSC,
<b><u>11/07/2019</u></b>		
19952	Sharpener (Class 19-2)	Muhammad Shabeer
<b><u>12/07/2019</u></b>		
19953	Mobile Phone (Class-03)	Mr. Muhammad, Rehman
19954	Show case (for ball pen) (Class 4)	Mr. Sheikh Nasir Iqbal

**REGISTRATION OF DESIGNS**

The following designs have been registered.

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Applicant</b>
<b><u>12-07-2019</u></b>			
<b>1.</b>	19700	Electronic Calculator (Class-03)"	Casio Keisanki Kabushiki Kaisha d.b.a. Casio Computer Co. Ltd,

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& Registrar of Designs  
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